



## Terms of Proficiency Testing Programmes MPZ UKZUZ for the Year 2024

PT MPZ UKZUZ	Start of the Period	Deadline
<ul style="list-style-type: none"> <li>• <b>MPZ UKZUZ – PLRK:</b> Analysis of Soils</li> <li>Analysis of Sludge and Sediment</li> <li>Analysis of Plants</li> <li>Analysis of Feedstuffs</li> </ul>		
<b>1<sup>st</sup> period</b>	11. 1. 2024	15. 2. 2024
<b>2<sup>nd</sup> period</b>	5. 9. 2024	10. 10. 2024

The exact terms of all PTs will be announced in the accompanying letter. The participants will be informed about the start of the PT programme in advanced via email.

<ul style="list-style-type: none"> <li>• * <b>MPZ UKZUZ</b> Detection of bacterias <i>Ralstonia solanacearum</i> and <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> in potato tubers using immunofluorescence (IF) and PCR methods</li> </ul>	01 – 02 / 2024
<ul style="list-style-type: none"> <li>• <b>MPZ UKZUZ – MTX – Analysis of Mycotoxins (feedstuff, plant/foodstuff)</b></li> </ul>	02 – 03 / 2024
<ul style="list-style-type: none"> <li>• <b>MPZ UKZUZ – RT–Analysis of Oil Plant Seeds</b></li> </ul>	03 – 04 / 2024
<ul style="list-style-type: none"> <li>• * <b>MPZ UKZUZ – PT-PAS</b> Determination of pesticides in agricultural soil</li> </ul>	04– 06 / 2024
<ul style="list-style-type: none"> <li>• <b>MPZ UKZUZ – DLK – Analysis of Coccidiostats in Feedstuffs</b></li> </ul>	05 – 06 / 2024
<ul style="list-style-type: none"> <li>• <b>MPZ UKZUZ – HN–Analysis of Fertilizers</b></li> </ul>	05 – 06 / 2024
<ul style="list-style-type: none"> <li>• * <b>MPZ UKZUZ – PCR – AP</b> Detection of phytoplasma in samples of plant material</li> </ul>	08 – 10 / 2024
<ul style="list-style-type: none"> <li>• * <b>MPZ UKZUZ – PCR – AP Group</b> Detection and identification of phytoplasmas in DNA samples</li> </ul>	
<ul style="list-style-type: none"> <li>• <b>MPZ UKZUZ – DLV – Analysis of Vitamins in Feedstuffs</b></li> </ul>	10 – 11 / 2024

\* labeled PTs MPZ UKZUZ are proficiency testing programmes not included to the scope of accreditation by ČIA according to EN ISO/IEC 17043:2010